

# Pi-Desktop (element 14)

## Source :

<https://www.element14.com/community/docs/DOC-83477/l/desktop-computer-kit-for-raspberry-pi>

## Aperçu

The Pi Desktop is a desktop computer kit based on Raspberry Pi 2 & 3. It includes a case and an expansion board that can turn a Raspberry Pi into a real desktop PC. It provides an intelligent and safe power controller, a real-time clock, and a high capacity Solid State Drive (SSD) expansion card for additional storage.

## Features

- Intelligent On/Off power switch
- mSATA SSD socket for up to 1TB on-board storage
- Integrated RTC (Real Time Clock)
- Includes case and heat sink

## Ships With

- Add-On board
- Heat sink
- USB Adapter (Micro-Type A)
- Long Spacer (x4)
- Short standoff (x4)
- Screws (x2)
- Enclosure (Base and Lid)
- Button cell, CR2032

## Ressources

- <https://github.com/pi-desktop/pi-desktop>

From:

<https://memos.clapas.org/> - **Memos**

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<https://memos.clapas.org/rpi/materiel/pi-desktop?rev=1606722549>

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